

WHAT IS CLAIMED IS:

1. An electrical connection box for carrying electrical components, comprising:

5 first and second casings capable of being combined with each other; and

an electrically insulating wiring board located between the first and second casings and having a wire laid in a desired shape thereon,

10 the wiring board having a wiring path in a desired shape and a holding portion for holding the leader of the wire laid in the wiring path.

2. An electrical connection box for carrying electrical components, comprising:

15 first and second casings capable of being combined with each other; and

an electrically insulating wiring board located between the first and second casings and having a wire laid in a desired shape thereon,

20 the wiring board, first casing, and/or second casing being formed having a holding portion for holding the trailer of the wire and preventing interference between the wire trailer and the first or second casing adjoining the wire trailer.

25 3. The electrical connection box according to claim 1, wherein said holding portion is wider than the wiring path.

4. The electrical connection box according to claim 1, wherein said wiring path of the wiring board is formed 30 of a laying groove, and said holding portion is formed of a holding recess wider than the laying groove.

5. The electrical connection box according to claim 4, wherein said holding recess is extended on both sides of

the laying groove in the width direction thereof.

6. The electrical connection box according to claim 2, further comprising a holding recess located in that position on the peripheral edge portion of the wiring board 5 which corresponds to the trailer of the wire and capable of holding the wire trailer.

7. The electrical connection box according to claim 2, further comprising a holding recess located in that position in the inner wall of the first casing which 10 corresponds to the trailer of the wire and capable of holding the wire trailer.

8. The electrical connection box according to claim 2, further comprising a holding recess located in that position in the inner wall of the second casing which 15 corresponds to the trailer of the wire and capable of holding the wire trailer.

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